

 INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)		Docket Number (Optional) 1096.021A	Application Number 10/7169996
		Applicant(s) Hannoufa et al.	
		Filing Date 11/21/03	Group Art Unit 1638
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
BP	CD	An et al., "Strong, constitutive expression of the Arabidopsis ACT2/ACT8 actin subclass in vegetative tissues," The Plant Journal 10(1):107-121 (1996).	
	CE	Aoyama et al., "A glucocorticoid-mediated transcriptional induction system in transgenic plants," The Plant Journal 11(3):605-612 (1997).	
	CF	Archdeacon et al., "A single amino acid substitution beyond the C2H2-zinc finger in Ros derepresses virulence and T-DNA genes in <i>Agrobacterium tumefaciens</i> ," FEMS Microbiology Letters 187:175-178 (2000).	
	CG	Beetham et al., "A tool for functional plant genomics: Chimeric RNA/DNA oligonucleotides cause <i>in vivo</i> gene-specific mutations," Proc. Natl. Acad. Sci. USA 96:8774-8778 (1999).	
	CH	Bittinger et al., "rosR, a Determinant of Nodulation Competitiveness in Rhizobium etli," Molecular Plant-Microbe Interactions 10(2):180-186 (1997).	
	CI	Brandstatter et al., "Two Genes with Similarity to Bacterial Response Regulators Are Rapidly and Specifically Induced by Cytokinin in Arabidopsis," The Plant Cell 10:1009-1019 (1998).	
	CJ	Brightwell et al., "Pleiotropic Effects of Regulatory ros Mutants of Agrobacterium radiobacter and Their Interaction with Fe and Glucose," Molecular Plant-Microbe Interactions 8(5):747-754 (1995).	
	CK	Caddick et al., "An ethanol inducible gene switch for plants used to manipulate carbon metabolism," Nature Biotechnology 16:177-180 (1998).	
	CL	Carrington et al., "Bipartite Signal Sequence Mediates Nuclear Translocation of the Plant Potyviral NIa Protein," The Plant Cell 3:953-962 (1991).	
	CM	Chou et al., "Agrobacterium transcriptional regulator Ros is a prokaryotic zinc finger protein that regulates the plant oncogene ipt," Proc. Natl. Acad. Sci. USA 95:5293-5298 (1998).	
	CN	Clough et al., "Floral dip: a simplified method for Agrobacterium-mediated transformation of Arabidopsis thaliana," The Plant Journal 16(6):735-743 1998.	
↓	CO	Cooley et al., "The <i>virC</i> and <i>virD</i> Operons of the <i>Agrobacterium</i> T1 Plasmid Are Regulated by the <i>ros</i> Chromosomal Gene: Analysis of the Cloned <i>ros</i> Gene," J. of Bacteriology 173(8): 2608-2616 (1991).	
EXAMINER		DATE CONSIDERED	
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			

SUPPLEMENTAL INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>		Docket Number (Optional) 1096.021A	Application Number 10/719996
		Applicant(s) Hannoufa et al.	
		Filing Date 11/21/03	Group Art Unit 1638

*EXAMINER INITIAL	OTHER DOCUMENTS	(Including Author, Title, Date, Pertinent Pages, Etc.)
BP	CP	Cornejo et al., "Activity of a maize ubiquitin promoter in transgenic rice," <i>Plant Molecular Biology</i> 23:567-581 (1993).
↓	CQ	D'Souza-Ault et al., "Analysis of the Ros Repressor of <i>Agrobacterium virC</i> and <i>virD</i> Operons: Molecular Intercommunication between Plasmid and Chromosomal Genes," <i>J. of Bacteriology</i> 175(11):3486-3490 (1993).
↓	CR	Eisner et al., "Analysis of <i>Arabidopsis thaliana</i> transgenic plants transformed with CER2 and CER3 genes in sense and antisense orientations," <i>Theor Appl Genet</i> 97:801-809 (1998).
↓	CS	Gatz, "Chemical Control of Gene Expression," <i>Annu. Rev. Plant Physiol. Plant Mol. Biol.</i> 48:89-108 (1997).
↓	CT	Gatz et al., "Promoters that respond to chemical inducers," <i>Trends in Plant Science</i> 3(9):352-359 (1998).
↓	CU	Holtorf et al., "Comparison of different constitutive and inducible promoters for the overexpression of transgenes in <i>Arabidopsis thaliana</i> ," <i>Plant Molecular Biology</i> 29:637-646 (1995).
↓	CV	Jofuku et al., "Control of <i>Arabidopsis</i> Flower and Seed Development by the Homeotic Gene APETALA2," <i>The Plant Cell</i> 6:1211-1225 (1994).
↓	CW	Kakimoto, "CKI1, a Histidine Kinase Homolog Implicated in Cytokinin Signal Transduction," <i>Science</i> 274: 982-985 (1996).
↓	CX	Keller et al., "Molecular Analysis of the <i>Rhizobium meliloti</i> mucR Gene Regulating the Biosynthesis of the Exopolysaccharides Succinoglycan and Galactoglucan," <i>Molecular Plant-Microbe Interactions</i> 8(2):267-277 (1995).
↓	CY	Kohno-Murase et al., "Effects of an antisense napin gene on seed storage compounds in transgenic <i>Brassica napus</i> seeds," <i>Plant Molecular Biology</i> 26:1115-1124 (1994).
↓	CZ	Lotan et al., " <i>Arabidopsis</i> LEAFY COTYLEDON1 Is Sufficient to Induce Embryo Development in Vegetative Cells," <i>Cell</i> , 93:1195-1205 (1998).
↓	CAA	Mandel et al., "Definition of constitutive gene expression in plants: the translation initiation factor 4A gene as a model," <i>Plant Molecular Biology</i> 29:995-1004 (1995).
EXAMINER		DATE CONSIDERED

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INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>		Docket Number (Optional) 1096.021A	Application Number 10/71996
		Applicant(s) Hannoufa et al.	
		Filing Date 11/21/03	Group Art Unit 1638

*EXAMINER INITIAL	OTHER DOCUMENTS	(Including Author, Title, Date, Pertinent Pages, Etc.)
BP	CAB	Murray et al., "Codon usage in plant genes," Nucleic Acids Research 17:477-498 (1989).
	CAC	Odell et al., "Identification of DNA sequences required for activity of the cauliflower mosaic virus 35S promoter," Nature 313:810-812 (1985).
	CAD	Ogas et al., "Cellular Differentiation Regulated by Gibberellin in the Arabidopsis thaliana pickle Mutant," Science 277:91-94 (1997).
	CAE	Rizzo et al., "Unique Strains of SV40 in Commercial Poliovaccines from 1955 Not Readily Identifiable with Current Testing for SV40 Infection," Cancer Research 59:6103-6108 (1999).
	CAF	Robbins et al., "Two Interdependent Basic Domains in Nucleoplasmin Nuclear Targeting Sequence: Identification of a Class Bipartite Nuclear Targeting Sequence," Cell 84:615-623 (1991).
	CAG	Salter et al., "Characterisation of the ethanol-inducible alc gene expression system for transgenic plants," The Plant Journal 16(1): 127-132 (1998).
	CAH	Sardana et al., "Construction and rapid testing of synthetic and modified toxin gene sequences CryIA (b & c) by expression in maize endosperm culture," Plant Cell Reports 15:677-681 (1996).
	CAI	Ulmasov et al., "Aux/IAA Proteins Repress Expression of Reporter Genes Containing Natural and Highly Active Synthetic Auxin Response Elements," The Plant Cell 9:1963-1971 (1997).
	CAJ	van der Krol et al., "The Basic Domain of Plant B-ZIP Proteins Facilitates Import of a Reporter Protein into Plant Nuclei," The Plant Cell 3:667-675 (1991).
	CAK	Varagona et al., "Nuclear Localization Signal(s) Required for Nuclear Targeting of the Maize Regulatory Protein Opaque-2," The Plant Cell 4:1213-1227 (1992).
	CAL	Xu et al., "Rice Triosephosphate Isomerase Gene 5' Sequence Directs β -Glucuronidase Activity in Transgenic Tobacco but Requires an Intron for Expression in Rice," Plant Physiol. 106:459-467 (1994).
V	CAM	Yanofsky et al., "The protein encoded by the Arabidopsis homeotic gene agamous resembles transcription factors," NATURE 346:35-39 (1990).

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